Seagate Personal Cloud User Manual

الطراز: SRN21C

انقر هنا للوصول إلى إصدار محدث على الإنترنت
لهذا المستند. ستجد أيضا أحدث المحتويات والرسوم التوضيحية القابلة للتوسيع وتتمتع بسهولة التنقل وإمكانيات البحث.

Contents

5 ..... Welcome to Your Personal Cloud 1

8 ..... System Requirements
8 ..... What's in the Box? •
9 ..... Hardware Requirements
9 ..... Software Requirements
9 ..... Internet Requirements

9 ..... Connect Your Personal Cloud 2

11 ..... Owner Setup 3

11 ..... Set Up Your Owner Account

13 ..... Adding and Managing Users 4

13 ..... Open the Users page
13 ..... Add users
13 ..... Manage remote access for an existing user
14 ..... Edit a user
14 ..... Delete a user

15 ..... Public and Private Folders 5

15 ..... What's the difference?
16 ..... Which folder to use
16 ..... Public folder •
16 ..... Private folder •

17 ..... Media Library 6

17 ..... Create and maintain your media library
17 ..... Stream media content
17 ..... Stream media at home •
19 ..... Stream media away from home •
20 ..... Remotely access media content •

21 ..... Back up 7

21 ..... Back up your computer and mobile devices
22 ..... Back up your Personal Cloud
22 ..... Open the Backup Manager •
22 ..... Back up to an external drive •
22 ..... Back up to another Personal Cloud •

23 ..... Back up to your cloud service •

24 ..... Sync with Your Cloud Service 8

25 ..... Download Large Files 9

25 ..... Open the Download Manager
25 ..... Download large files •
25 ..... Manage download settings •

26 ..... Passwords 10

26 ..... ?How are Personal Cloud passwords used
26 ..... Change your password
26 ..... If you are the Personal Cloud owner •
26 ..... If you are a user •

27 ..... Owner Administration 11

27 ..... Open the Device Manager
27 ..... LED Behavior
27 ..... Personalize your Personal Cloud
28 ..... Reset your Personal Cloud
28 ..... Changing Device Services
28 ..... Start and stop a service
28 ..... Re-index a media service
29 ..... Control remote access for all users
29 ..... Conserve power usage
29 ..... Connect your device to an uninterruptible power source
30 ..... Notifications
30 ..... Storage usage
30 ..... Network Settings
30 ..... Change the IP configuration
31 ..... Configure a proxy server
31 ..... Configure port forwarding

33 ..... Appendix A: Compliance and Safety. 12

33 ..... Regulatory Compliance
33 ..... FCC DECLARATION OF CONFORMANCE •
33 ..... FCC Class B Information •
34 ..... Europe - EU Declaration of Conformity •
36 ..... Safety Guidelines •
36 ..... Power Source •
36 ..... Safety Handling •
37 ..... Safety •
37 ..... Environment •
•

37 . . . . . Personal Cloud Placement
38 . . . . . Data Security •

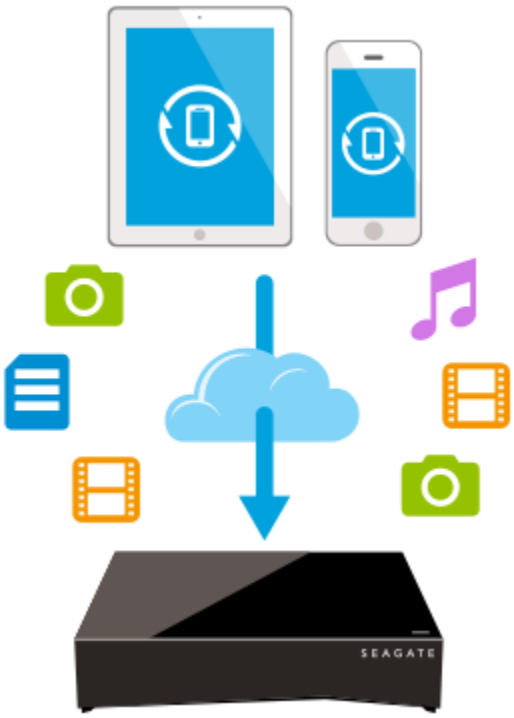
Welcome to Your Personal Cloud

Thank you for purchasing the Seagate Personal Cloud. You and everyone in your household can create a .centralized media library and safeguard your important files in one location

.With Seagate's free apps, your content is safe and available to you no matter where you are

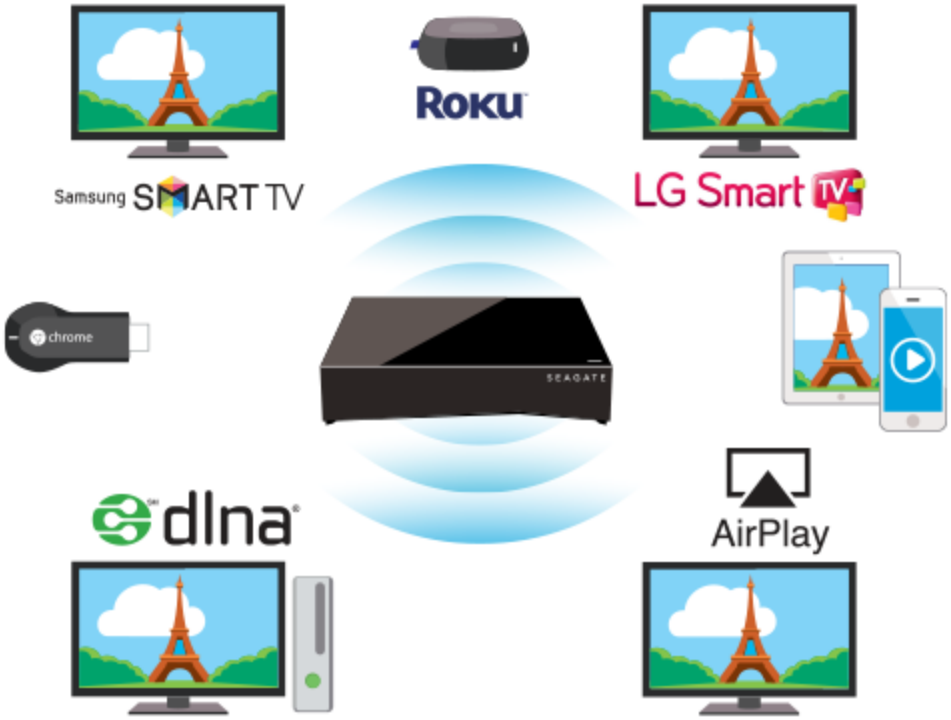
Seagate Dashboard—Create backup plans to effortlessly and automatically back up content .from your PC

Seagate Dashboard—Create and maintain your media library on your PC or Mac with the .Smart Copy feature



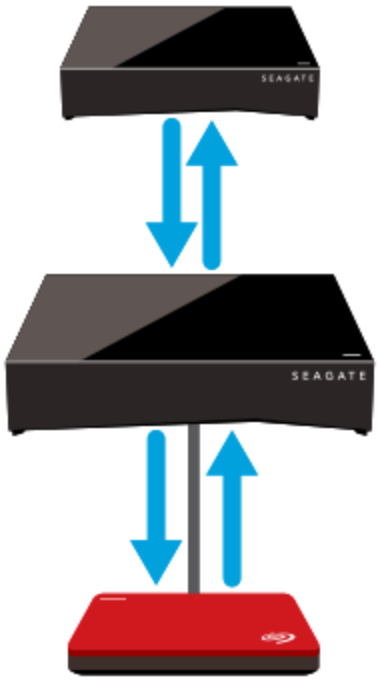
Seagate Mobile Backup—Back up your mobile devices to your .Personal Cloud

Seagate Media—Stream your media library to your mobile devices, Smart TVs, and other .media devices



Backup Manager—Back up to the cloud and sync with cloud .services

Backup Manager—Back up your backups to USB attached storage or another network .attached storage device



System Requirements

Before you begin setting up your Personal Cloud, read through these instructions and specifications and review .the safety guidelines

?What's in the Box

.Make sure that you have these items. If not, contact Seagate Customer Support

Hardware Requirements

.Your router must have one 10/100/1000 Ethernet port

Software Requirements

- ®Windows® 10, 8.1, Windows 7, and Windows Vista
- Mac OS® X v10.7 or later

Internet Requirements

- Internet connection for activation and online file access and sharing

:One of these web browsers

- Internet Explorer® 9.x or later
- Firefox® 5.x or later
- Chrome 11.x or later
- Safari® 5 or later

Connect Your Personal Cloud

1. Using the supplied Ethernet cable, connect your Personal Cloud to your Wi-Fi router.
2. Attach the power adapter to the Personal Cloud power port, and plug the adapter into a power outlet.

While powering up, the LED on the top of the device quickly flashes white. When the LED is a solid white, the device is ready to access on your network. For more information about the LED behavior, see LED Behavior.

Owner Setup

When you set up your Personal Cloud, you also create the owner account. The owner adds users, manages the .device's services, such as iTunes, and manages device settings, such as power management

If you followed the quick start guide and were successful setting up your device and adding your owner .account, you can start adding users

Set Up Your Owner Account

1. .Access your Personal Cloud
   - .PC—In Windows or File Explorer under **Networks**, click **PersonalCloud**
   - .Mac—In Finder under **Shared**, click **PersonalCloud**

> .**Note:** If your computer does not detect your Personal Cloud, go to Seagate Support

2. .Open the **Public** folder and then double-click **Personal Cloud**
   .The Welcome screen opens in your web browser

> **Note:** You can also access your Personal Cloud through the Seagate Dashboard desktop icon.
> .Learn more about the Seagate Dashboard

3. .Enter your email address and create a password

If you have registered with Seagate before (for example, you already have a Seagate Access account), you .can use the same email address and password

:Your Personal Cloud creates your

- Username, which allows you to access your private folder, manage users, and manage device settings
- Private folder where you can store personal content
- Seagate Access account, which allows you to access your Personal Cloud remotely and enable remote access for other users

A message is sent to your email account with the confirmation code needed to activate your Seagate .Access account

> .**Note:** Check your spam folder if you don't find an email in your Inbox

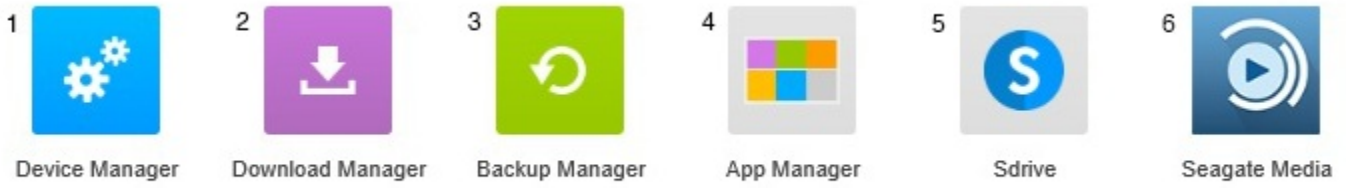
4. .Enter the confirmation code and complete your owner information

Note: You also need to confirm your Seagate Access account before you can give other users remote access.

5. Click **Finish**.

The Personal Cloud Welcome tour opens. Take a moment to complete the tour to learn about Personal Cloud features.

The Personal Cloud management page opens.



1. **Device Manager.** Manage users and manage your device.
2. **Download Manager.** Download files from your computer or the Internet to your device.
3. **Backup Manager.** Manage your backups from your computer, cloud service, and device.
4. **App Manager.** Install apps onto your device.
5. **Sdrive.** Access your content remotely.
6. **Seagate Media.** Enjoy your media library on your mobile devices.

You are now ready to:

- Add user accounts.
- Begin building your media library
- Protect your important documents
- Manage your Personal Cloud

Adding and Managing Users

.The Personal Cloud owner can add and manage users

Open the Users page

.Access your Personal Cloud .1
- .PC—In Windows or File Explorer under **Networks**, click **PersonalCloud**
- .Mac—In Finder under **Shared**, click **PersonalCloud**

.Open the **Public** folder and then double-click **Personal Cloud** .2
.Sign in with your username and password .3
.Click **Device Manager** and then click **Users** .4

Add users

.As the owner, you can invite people at home and outside of your home network to use your Personal Cloud
.Open the Users page .1

> **Note:** If you want to enable remote access and you haven't confirmed your Seagate Access .account, do so now by clicking **Confirm Email**

.Click **Add user** .2

:You can add two types of users
- **Local and remote**—A user who has access to your home network and can also have remote access to .your Personal Cloud when away from home
- .**Local only**—A user who has access to your home network only. You can add remote access later

.Complete the New User form .3

An email with instructions is sent to the new user. Users should check their Spam folder if they have not received their email invitation. The code is valid for 72 hours. The owner can send a new invitation if the .code expires

Manage remote access for an existing user

The owner can manage remote access on a user-by-user basis. Remote access allows users to access content .while away from home
.You can also control remote access for all users

:To manage remote access for a specific, existing user

1. Open the Users page.

> **Note:** If you want to enable remote access and you haven't confirmed your Seagate Access account, do so now by clicking Confirm Email.

2. Click the dot under Seagate Access to the right of the username.

Description	Seagate Access Status
Seagate Access is on	
The owner has invited a user to create a Seagate Access, but the process is not complete.*	
Seagate Access is off	

A yellow dot indicates a pending status. You have invited the user to create a Seagate Access account and * the Personal Cloud is waiting for the user to complete the process.

Edit a user

Only the Personal Cloud owner can change a user's username and email address. Both the owner and user can change the user's private folder password, as described in Passwords.

1. Open the Users page.
2. Click the item you want to change.
   - Username—Changing the username also changes the user's private folder name.
   - Password—Changes only the user's private folder password.
   - Email address—The email address is the user's Seagate Access ID, which is used to remotely access your Personal Cloud.

Delete a user

The Personal Cloud owner can delete all user accounts. Deleting a user account also deletes the user's private folder and its contents.

If the user has created backup plans through the Backup Manager, the backups are also deleted. For more information, see Backups.

1. Open the Users page.
2. Place the cursor to the right of the Seagate Access column in the user's row, and click the **X**.

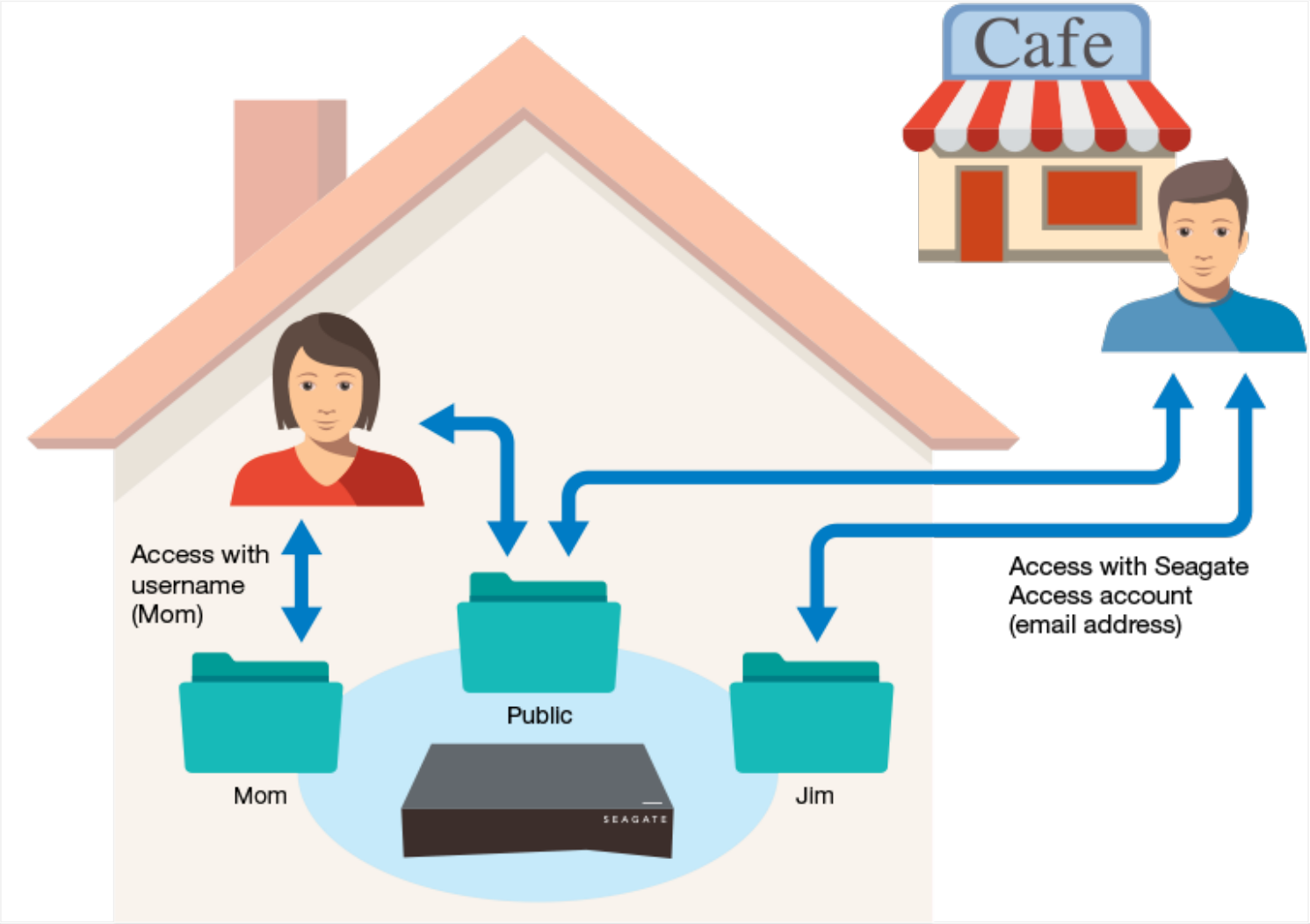
Public and Private Folders

Your Personal Cloud has a Public folder that anyone can use and a private folder where each local user can store .personal content that others cannot see

?What's the difference

Everyone on your home network can access the Public folder. Anyone who has been given a Seagate Access account to the storage device can also access the Public folder. Use the Public folder for files you want to share .and for your centralized media library

A private folder is created for each user account and is password protected. Use your private folder to back up .content that you don't want to share with others



Which folder to use

Public folder

Create your media library in the Public folder and copy any data that you want to share to the Public folder so .that you and others can access it. See Media Library

Private folder

Back up your content to safeguard against computer malfunctions. Content backed up to the Public folder can be viewed by anyone who has access. No one but you can view content backed up to your private folder. You can back up your computer and mobile devices using Seagate Dashboard software and Seagate Mobile Backup apps. You can also back up your backups by creating backup and sync plans in the Personal Cloud with Backup Manager

.For information on Seagate Dashboard and Mobile Backup apps, visit the Seagate Dashboard page

.For information on backing up your backups, see Backing Up and Syncing Content

Media Library

You can use your Seagate Personal Cloud to centralize your media. Everyone with a user account can copy their .media to the library and stream content in the library on devices throughout your home and away from home

Create and maintain your media library

Music, movies, and photos—you and other household members probably each have media files on multiple .devices. You can consolidate your media in one place on your Personal Cloud for sharing and easy maintenance

Copy your media library to the Public folder on your Personal Cloud. You can easily stream the content on your .other devices using the Seagate Media app, which only accesses the Public folder

Before you copy your media to your Personal Cloud from your computer, Seagate recommends that you connect your computer directly to your router instead of using a Wi-Fi connection. Wi-Fi speeds are not ideal .for copying large quantities of files

You need to	To copy content from your
Install Seagate Dashboard on your computer, and create a Smart Copy plan that continuously .updates your media library on your Personal Cloud	Computer
Install Seagate Media on your mobile device from your app store, and set up Auto Upload. .Auto Upload is located in the Settings menu of the Seagate Media app .It backups up photos and videos only over Wi-Fi	Mobile device
Plug the device in to the USB port on your Personal Cloud, and drag and drop content from .your external device	External device

Stream media content

You can stream your centralized media library from the Public folder on your Personal Cloud throughout your .home on a variety of devices and remotely on your mobile devices

Stream media at home

You need to	To stream content to your
.Install the Seagate Media app on your mobile device .1 .Connect your mobile device to your Personal Cloud .2 (.Your mobile device and Personal Cloud must be on the same home network) .Launch the Seagate Media app .3 Use the Apple TV remote to select the local network from the list or to enter local .4 .network's name if the network is hidden Your Apple TV must be on the same home network as your Personal Cloud and mobile) (.device .Enter your password if requested. The Apple TV connects to the router .5 .Enable AirPlay .6 Swipe up from the bottom of your mobile device to access .**Control Center**. Select your Apple TV .**Tip:** Make sure Mirroring is off for Videos and Music .Select a movie or song in the Seagate Media app and click Play .7 .The movie or song plays on the TV connected to your AirPlay device	Apple TV
.Configure Chromecast on your TV and Wi-Fi per the manufacturer's instructions .1 .Install Seagate Media on your mobile device .2 .Tap the cast icon and choose video, photo, or music to start casting .3	Chromecast
The DLNA service, an industry-wide standard for sharing data over a home network, is turned .on by default on your Personal Cloud Connect your DLNA Certified device and your Personal Cloud to the same Wi-Fi network .1 .((when required .Consult your DLNA Certified device's instructions .2 .Generally, DLNA provides a menu showing available devices. Select your Personal Cloud .3 .Your DLNA Certified device loads the content it is able to play from your Personal Cloud	DLNA Certified device

.Turn on the iTunes service .In the Device Manager, click Services .1 Place your mouse over the iTunes service. Click the **Edit** menu that appears, and then click .2 .**Start** .Start iTunes on your computer .3 Open Preferences. (On a Mac keyboard, press command+comma. In iTunes on your PC, .4 .(select **Preferences** from the Edit menu .Click the **General** tab and ensure that Shared Libraries is checked .5 (Open the menu sidebar (**View > Show Sidebar** .6 Under Shared, select **PersonalCloud** .7 To learn how to copy your iTunes library to your Personal Cloud, visit the Seagate Personal .Cloud support page	iTunes
.Turn on your LG TV .1 .Connect your LG TV and your Personal Cloud to the same Wi-Fi network .2 .Install the Seagate Media app on your mobile device .3 .Connect your mobile device to your Personal Cloud .4 .Tap the cast icon and choose video, photo, or music to start casting .5	LG TV
.There are two ways to enjoy content on Roku Install Roku Media Channel from the Roku app store and connect to your Personal Cloud .1 .through the app Install the Seagate Media app on your mobile device. Connect your Roku device and .2 Personal Cloud to the same Wi-Fi network. Tap the cast icon and choose video, photo, or .music to start casting	Roku
Install Seagate Media from the Samsung app store and connect to your Personal Cloud through .the app	Samsung Smart TV

Stream media away from home

You need to	**To remotely stream content to your**

.Install the Seagate media app Seagate recommends that you install the Seagate Media app on your mobile device for optimal access and viewing of your media. The Seagate Media app contains a remote access module that allows you to sign in to your Seagate Access account and access your Personal Cloud media .library **Note:** You must create your Seagate Access account on your Personal Cloud before .you can sign in through the Seagate Media app	iOS or Android media device

Remotely access media content

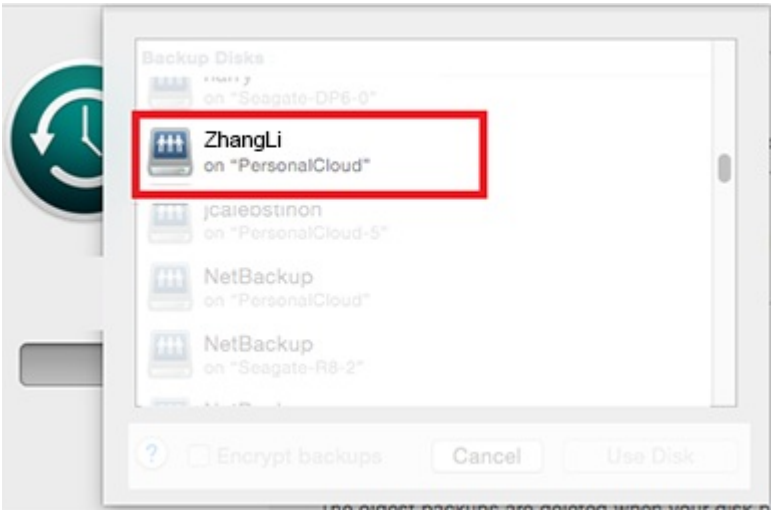
You can remotely access your centralized media library on your Personal Cloud from your Mac and PC .computer

You need to	To remotely access content on your
Install Sdrive, an application that you use to access content on your .1 .Personal Cloud Go to the Personal Cloud support page page and install the Sdrive client .2 .on your computer .Restart your computer. The software automatically opens .3 .Sign in with your Seagate Access account credentials .4 :Review the drives associated with your Seagate Access account .5 .Windows: Right-click the Sdrive icon in the system tray • .Mac: Left-click the Sdrive icon in the menu bar •	Mac and PC computer

Back up

Seagate provides several ways to protect your content. You can back up your computer, your mobile devices, .your DSLR camera, and your Personal Cloud

Back up your computer and mobile devices

You need to	To back up content from your
.Install Seagate Dashboard on your computer, and create a backup plan	PC
.Set up a Time Machine plan .Open Time Machine preferences .1 .Click **Select Disk** .2 .Find your Private folder name .3  .Select the folder and click **Use Disk** .4 .Enter your Personal Cloud username and password .5 .Click **Connect** .6 .Wait for a minute or two to connect. Your backup will start automatically	Mac
Install Seagate Dashboard on your PC or Mac, and sign in to the Mobile Backup section in .1 .Dashboard Install the Seagate Mobile Backup app on your mobile device from your app store and .2 .create a backup plan as instructed in the app's help	Mobile device

Install Seagate Media on your mobile device from your app store, and set up Auto Upload. Auto Upload is located in the Settings menu of the Seagate Media app. It backs up photos and .videos only over Wi-Fi	Mobile device
.Use the Personal Cloud Backup Manager	Personal Cloud

Back up your Personal Cloud

.You can protect the content on your Personal Cloud by backing it up to another storage option

- Back up to an external drive
- Back up to another Personal Cloud
- Back up to your cloud service

Open the Backup Manager

1. .Access your Personal Cloud
   - .PC—In Windows or File Explorer under Networks, click PersonalCloud
   - .Mac—In Finder under Shared, click PersonalCloud
2. .Open the Public folder and then double-click Personal Cloud
3. .Sign in with your username and password
4. .Click Backup Manager

Back up to an external drive

If you are backing up to an externally attached drive, attach the drive to a USB port on your Personal Cloud. There are two USB ports available: USB 2.0 and USB 3.0. The USB 3.0 port is on the right-hand side of your Personal Cloud; the USB 2.0 port is on the back

1. .Open the Backup Manager
2. .Click **Personal Cloud**, and then click **Add backup**
3. .Select **Local Backup**, and then click **Next**
4. .Select the folder of the content you want to back up
5. .Select the destination folder, or in the External ports section, select the externally attached drive
6. .Optional) Create a new folder to organize your backups)
7. .Choose a backup mode, manual, scheduled, or automatic

Back up to another Personal Cloud

.You can back up your Personal Cloud to another Personal Cloud or a Personal Cloud 2-Bay

1. .Open the Backup Manager
2. .Click NetBackup service and turn it on
3. .Click **Personal Cloud**, and then click **Add backup**
4. .Select **Network Backup**, and then click **Next**
5. .Select the folder of the data that you want to back up
6. .Select NAS OS device as your destination, and then click **Next**

.Select a device from the list and complete your backup job .7

Back up to your cloud service

To back up content to a cloud service, you must have an account on the service and an existing destination folder that you can use for your backup.

.Open the Backup Manager .1
.Click **Personal Cloud**, and then click **Add backup** .2
.Select **Cloud Backup**, and then click **Next** .3
Select your cloud service as your destination, and then click **Next** .4
.Sign in to the cloud service and type the name of the destination folder .5
In Advanced parameters, securely transferring data is the default. You can change this selection. (This feature is dependent on your cloud service offering.) .6
.Optional) Select to never delete files on the destination folder when they are deleted from the source) .7
.Select a backup mode: manual or scheduled .8
.Create a name for your backup job .9
.Confirm the backup settings and the select **Finish** .10

Sync with Your Cloud Service

You can protect the content on your Personal Cloud by synchronizing it with your cloud service. Syncing also lets you access your content from anywhere. This two-way sync guarantees that the Personal Cloud content that you choose to save to the cloud service stays up to date when you make changes in the cloud service or on your Personal Cloud.

Personal Cloud sync supports Google Drive and Dropbox. You must have an account on the cloud service and an existing destination folder to use for your sync.

1. Open the Backup Manager.
2. Click **Sync**, and then click **Add sync**.
3. Select a cloud service.
4. Accept the conditions presented from the cloud service.
   Your account information displays next to Account.
5. Click **Next**.
6. Select the folder you want to sync, and then click **Next**.
7. Set a schedule.
8. Click **Finish**.

Download Large Files

You can use your Personal Cloud as an efficient way to download large PDF, torrent, or binary files from your computer or the Internet.

Open the Download Manager

1. Access your Personal Cloud.
   - PC—In Windows or File Explorer under **Networks**, click **PersonalCloud**.
   - Mac—In Finder under **Shared**, click **PersonalCloud**.
2. Open the **Public** folder and then double-click **Personal Cloud**.
3. Sign in with your username and password.
4. Click **Download Manager**.

Download large files

You can download torrent files from your computer to your Personal Cloud and download PDF, binary, and torrent files from the Internet.

1. Open the Download Manager.
2. Click **Jobs**.
3. If the service is off, click the slider on the right to turn the service on.
4. Click **Add download**.
5. Enter the source.
   1. If the file is on the Internet, select **URL** and enter the URL address.
   2. If the file is on your computer and it is a torrent file, select **Local** and browse for the file.
6. Enter the destination folder on your Personal Cloud.
7. Click **Save**.

Manage download settings

You can change the number of downloads that you can request at the same time and change the download and upload rates.

Open the Download Manager and click **Settings**.

Passwords

.Passwords are often required to access a Seagate device, application, or web page

?How are Personal Cloud passwords used

:Passwords are used to

- Access your private folder on your Personal Cloud
- Remotely access your Personal Cloud with a Seagate Access account or by installing the Sdrive client or app on your computer or mobile device.
- .Back up your mobile content to your Personal Cloud

Change your password

When you change your password, Seagate helps you keep other passwords in sync. Most users will have a Personal Cloud password (to access their private folder) and a Seagate Access password (for remote access). If you try to change your Personal Cloud or Seagate Access password and Seagate cannot synchronize the passwords (for example, you might not be connected to the Internet), you will not be allowed to change your password.

If you are the Personal Cloud owner

1. .Open the Device Manager
2. .Click **Users**
3. .Click your device password or a user's device password and make your change

If you are a user

1. .Open the Device Manager
   .The Settings page opens
2. .Place the cursor over your password and click the pencil icon
3. .Change your password

Owner Administration

Your Personal Cloud has been configured with standard default settings. The Personal Cloud owner can modify .the settings, such as the device name, time zone, and the services used

Open the Device Manager

.Access your Personal Cloud .1
- .PC—In Windows or File Explorer under **Networks**, click **PersonalCloud**
- .Mac—In Finder under **Shared**, click **PersonalCloud**

.Double-click the **Public** folder on the right side, and then double-click **Personal Cloud** .2
.Sign in with your username and password .3
.Click **Device Manager** .4

LED Behavior

Your Personal Cloud LED is on the top of your device. When your device is starting up for the first time, the .LED blinks white. After 8 – 10 minutes, your device is ready to access over your Wi-Fi network

.**Note:** Your LED might continue to blink, as the hard disk drive is initiating the software

.If you reset your device, the LED begins blinking red, and then blinks white

Personalize your Personal Cloud

.You can personalize your device by changing its name, the language, time zone, and more

.**Note:** Changing the device name does not affect local or remote access

.Open the Device Manager .1
.Click **Settings** and make your changes .2

You can change settings that have an on and off button or display a pencil icon when you place the cursor .over the setting. Click the pencil icon to make a change

Note: If you want to change the time zone, and you have enabled Synchronization, turn it off before changing the time zone and then turn it back on.

Reset your Personal Cloud

You can reset your device. A reset is not data-destructive. Performing these steps resets the network settings and requires you to go through the initial setup process again. Your data is moved to a folder called Recovery in the Public folder.

The reset button is inside the casing on the back of your Personal Cloud.

1. Power off your Personal Cloud using the power button on the back of the device.
2. Insert a paper clip or slim object into the hole on the back of your Personal Cloud and press down the reset button. Do not release the reset button.
3. Power on your Personal Cloud.
4. Wait for a minimum of 20 seconds, and then release the reset button.
5. The LED will blink red. Wait while the device resets to factory settings.

Important info: Do not turn off the device while the LED is blinking red.

6. Wait for the LED on the top of the device to show a steady, non-blinking white light.
7. Set up your device.

Changing Device Services

Your Personal Cloud is preconfigured with many services that allow you to stream to a TV, use iTunes, download and upload files to your computer, and manage remote access.

Start and stop a service

1. Open the Device Manager.
2. Click **Show advanced settings**, and then click **Services**.
3. Move the cursor over the service until the Edit button appears on the right.
4. Click **Edit** and select **Start** or **Stop**.

Re-index a media service

If media files appear to be missing from your media service, you can re-index the service to take an inventory of available multimedia files.

1. Open the Device Manager.
2. Click **Show advanced settings**, and then click **Services**.

.Move the cursor over a media service until the Edit button appears on the right .3
.Click **Edit** and select **Re-index** .4

Control remote access for all users

By default, anyone with a Seagate Access account on your Personal Cloud can access content on the storage drive while away from home. You can disable this ability for all accounts. If you want to disable this ability for a .specific user, see Manage remote access for an existing user

.Open the Device Manager .1
.Click **Show advanced settings**, and then click **Services** .2
.Move the cursor over Seagate Access until the Edit button appears on the right .3
.Click **Edit** and select **Enable remote access** or **Disable remote access** .4
.A green circle indicates that the service is enabled

Conserve power usage

You can save energy by turning off hard drives and powering off your device after a specified interval of inactivity. When you turn off the hard drive, it still remains active to receive network commands from other .devices

.Open the Device Manager .1
.Click **Show advanced settings**, and then click **Power** .2
.To turn the hard drive off after a specified interval, select a value from the pull-down menu .3
.To turn power saving mode on or off, slide the button .4

Connect your device to an uninterruptible power source

.Connecting your Personal Cloud to an uninterruptible power source (UPS) ensures a continuous power supply

.Confirm that no one is accessing your Personal Cloud and power it off .1
.Connect a supported UPS device to a USB port on your Personal Cloud .2

Note: If you plan to schedule frequent backups to and from an external device, you might want to connect the UPS to the USB 2.0 port on your device. The USB 3.0 port provides greater .transfer speeds

.Power on your Personal Cloud .3
.Open the Device Manager .4
.Click **Show advanced settings**, and then click **Power** .5
.Set the battery threshold level .6

.If your Personal Cloud reaches the threshold, it will automatically enter stand-by mode
:The UPS's status is provided within UPS Management
.The power cable is supplying power—

.The power cable is not supplying power—

Important info: Seagate cannot guarantee that all UPS devices are compatible with your Personal .Cloud UPS management

Notifications

.You can monitor device activities, such as when a user was added and when the drive synchronized

.Open the Device Manager .1

.Click **Show advanced settings**, and then click **Notifications** .2

You can filter notifications based on warning, errors, or show all notifications. You can also download the .system log

Storage usage

.You can check how much storage is available on your Personal Cloud and format your drive

.Open the Device Manager .1

.Click **Show advanced settings**, and then click **Network drive** .2

.The capacity of the drive displays

.You can also format your drive

Important info: Formatting your drive erases all data. Before formatting the drive, back up your data .to another drive

.To learn how to reformat your drive, review the support article: Create a new volume

Network Settings

Usually, you do not need to change your Personal Cloud network settings. If you are having issues with network .connectivity, changing the settings might solve the problem

Note: Changing network settings requires some understanding of networking and your specific .setup

Change the IP configuration

By default, the IP configuration uses DHCP, a standard networking protocol that dynamically selects IP addresses .for interfaces and services
.If you are having issues with network connectivity, you might want to use a fixed IP address

1. .Open the Device Manager
2. .Click **Show advanced settings**, and then click **Network**
3. .On the Connections tab, click **Edit**
4. .Click either the **IPv4** or **IPv6** tab

> .**Note:** Not all devices support IPv6. Go to test-ipv6.com to determine if IPv6 is supported

5. .IPv4). Select **Manual** or **Automatic (DHCP)** from the pull-down menu, and then click **Save**)
6. .IPv6). Select an option from the pull-down menu, and then click **Save**)

Configure a proxy server

A proxy server acts as an intermediary between computers and the Internet. It allows the computers on your :network to make indirect network connections to other network services. Using a proxy server

- Speeds up Internet surfing
- Hides the IP address of a computer so that you can surf anonymously
- Bypasses security restrictions and filters to access blocked websites easily

> .**Note:** Your router must have a proxy server to complete these steps

1. .Open the Device Manager
2. .Click **Show advanced settings**, and then click **Network**
3. .On the Proxy tab, select P**roxy server** in the drop-down menu
4. .Enter the proxy server address and the name and password if authentication is required
5. .Click **Apply**

Configure port forwarding

Port forwarding makes your Personal Cloud on your network accessible to other network attached storage devices on the Internet, even though your Personal Cloud is behind a router. Automatic port forwarding is .enabled by default, and the port numbers are the same for your Personal Cloud and router ports

If you need to change the router port number for services, confirm that the ports are available on your router. Additionally, you must confirm that your router is compatible with UPnP-IGD/NAT-PMP protocols. See your .router's user manual for details

1. .Open the Device Manager
2. .Click **Show advanced settings**, and then click **Network**
3. .On the Port Forwarding tab, move the cursor over the service until the Edit button appears on the right
4. .Click **Edit**, and then click **Enable**

Appendix A: Compliance and Safety

Regulatory Compliance

FCC DECLARATION OF CONFORMANCE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, .including interference that may cause undesired operation

FCC Class B Information

FCC Class B Information

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful inter-ference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the :following measures

- .Reorient or relocate the receiving antenna
- .Increase the separation between the equipment and receiver
- .Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- .Consult the dealer or an experienced radio/TV technician for help

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, .including interference that may cause undesired operation

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance .could void the user's authority to operate this equipment

IMPORTANT NOTE: FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This .equipment should be installed and operated with minimum distance 20cm between the radiator & your body

.This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter

The availability of some specific channels and/or operational frequency bands are country dependent and are firmware programmed at the factory to match the intended destination. The firmware setting is not accessible .by the end user

Note to US model owner: To comply with US FCC regulation, the country selection function has been .completely removed from all US models. The above function is for non-US models only

Industry Canada

This device complies with RSS-210 of the Industry Canada Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference .received, including interference that may cause undesired opera-tion

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage .susceptible de provoquer un fonctionnement indésirable

(**IMPORTANT NOTE:** (For mobile device use

:Radiation Exposure Statement

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This .equipment should be installed and operated with minimum distance 20cm between the radiator & your body

(**NOTE IMPORTANTE:** (Pour l'utilisation de dispositifs mobiles

:Déclaration d'exposition aux radiations

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la .source de rayonnement et votre corps

Europe - EU Declaration of Conformity

This device complies with the essential requirements of the EMC Directive 2004/108/EC. The following test methods have been applied in order to prove presumption of conformity with the essential requirements of :the EMC Directive 2004/108/EC

- EN 60950-1:2006/AC:2011: Information technology equipment - Safety - Part 1: General requirements

- EN 55022: 2010/AC:2011: Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
- EN 55024: 2010: Information technology equipment - Immunity characteristics - Limits and methods of measurement

Seagate tímto prohlašuje že tento Desktop NAS je ve shodě se základními požadavky a dalšími .příslušnými ustanoveními směrnice 2004/5/ES	Česky [[Czech
Undertegnede Seagate erklærer herved at følgende udstyr Desktop NAS overholder de .væsentlige krav og øvrige relevante krav i direktiv 2004/5/EF	Dansk [[Danish
Hiermit erklärt Seagate, dass sich das Gerät Desktop NAS in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie .2004/5/EG befindet	Deutsch [[German
Käesolevaga kinnitab Seagate seadme Desktop NAS vastavust direktiivi 2004/5/EÜ .põhinõuetele ja nimetatud direktiivist tule-nevatele teistele asjakohastele sätetele	Eesti [[Estonian
Hereby, Seagate, declares that this Desktop NAS is in compliance with the essential .requirements and other relevant provisions of Directive 2004/5/EC	English
Por medio de la presente Seagate declara que el Desktop NAS cumple con los requisitos esenciales y cualesquiera otras dispo-siciones aplicables o exigibles de la Directiva .2004/5/CE	Español [[Spanish
ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Seagate ΔΗΛΩΝΕΙ ΟΤΙ Desktop NAS ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ .ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 2004/5/ΕΚ	Ελληνική [[Greek
Par la présente Seagate déclare que l'appareil Desktop NAS est conforme aux exigences .essentielles et aux autres dispo-sitions pertinentes de la directive 2004/5/CE	Français [[French
Con la presente Seagate dichiara che questo Desktop NAS è conforme ai requisiti essenziali .ed alle altre disposizioni per-tinenti stabilite dalla direttiva 2004/5/CE	Italiano [[Italian
Ar šo Seagate deklarē, ka Desktop NAS atbilst Direktīvas 2004/104/EK būtiskajām prasībām un .citiem ar to saistītajiem noteikumiem	Latviski [[Latvian
Šiuo Seagate deklaruoja, kad šis Desktop NAS atitinka esmi-nius reikalavimus ir kitas .2004/104/EB Direktyvos nuosta-tas	Lietuvių [[Lithuanian

Hierbij verklaart Seagate dat het toestel Desktop NAS in overeenstemming is met de .essentiële eisen en de andere relevante bepalingen van richtlijn 2004/104/EG	Nederlands [[Dutch
Hawnhekk, Seagate, jiddikjara li dan Desktop NAS jikkon-forma mal-ħtiġijiet essenzjali u ma .provvedimenti oħrajn re-levanti li hemm fid-Dirrettiva 2004/104/EC	Malti [[Maltese
Alulírott, Seagate nyilatkozom, hogy a Desktop NAS megfelel a vonatkozó alapvetõ .követelményeknek és az 2004/104/EC irányelv egyéb elõírásainak	Magyar [[Hungarian
Niniejszym Seagate oświadcza, że Desktop NAS jest zgodny z zasadniczymi wymogami oraz .pozostałymi stosownymi postanowieniami Dyrektywy 2004/104/EC	Polski [[Polish
Seagate declara que este Desktop NAS está conforme com os requisitos essenciais e outras .disposições da Directiva 2004/104/CE	Português [Portu- [guese
Seagate izjavlja, da je ta Desktop NAS v skladu z bistvenimi zahtevami in ostalimi relevantnimi .določili direktive 2004/104/ES	Slovensko [Slove- [nian
Seagate týmto vyhlasuje, že Desktop NAS spĺňa základné požiadavky a všetky príslušné .ustanovenia Smernice 2004/104/ES	Slovensky [[Slovak
Seagate vakuuttaa täten että Desktop NAS tyyppinen laite on direktiivin 2004/104/EY .oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen	Suomi [[Finnish
Härmed intygar Seagate att denna Desktop NAS står I öve-rensstämmelse med de väsentliga .egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 2004/104/EG	Svenska [[Swedish

Safety Guidelines

Important info: Refer to **Warranty** before performing any hardware repairs or maintenance that is .not described in this manual

Power Source

.Caution: Use the product with the provided power supply only

Note: To protect your data, always follow the safe removal procedures for your operating system .when disconnecting your product

Safety Handling

.Permanently unplug the unit if you think that it has become damaged in any way

You must shut down and disconnect power from the Personal Cloud before maintenance or physical troubleshooting is performed on the device.

Shut down and unplug the unit before moving it.

Safety

Power Supply

The Personal Cloud must only be operated from a power supply input voltage range of 100 - 240 VAC, 50 to 60 Hz.

The drive's power supply is not serviceable or replaceable. If Seagate technical support has determined that the power supply is faulty or has failed and the unit is under warranty, return the Personal Cloud to Seagate per the instructions provided by the Seagate technician.

Environment

Make sure that the electrical connection to the power cord is grounded.

Provide a suitable power source with electrical overload protection to meet the requirements of the technical specification.

Never expose your device to rain, use it near water, or use it in damp or wet conditions. Never place objects containing liquids on the enclosure, because liquid could spill into its openings. Doing so increases the risk of electrical shock, short-circuiting, fire, or personal injury.

Always unplug the device from the electrical outlet if there is a risk of lightning or if it will be unused for an extended period of time.

Do not use the Personal Cloud as a shelf to support any other object.

Personal Cloud Placement

Place your Personal Cloud on a surface that is capable of supporting its weight, including the hard drives and accessories attached to the Personal Cloud ports. Make sure the Personal Cloud is placed securely and cannot tip or be pushed over. Do not stack items on it. Doing so can prevent proper airflow and affect operation.

The maximum ambient temperature during operation is 40°C or 104°F.

The power connection must have a safe electrical distribution system and provide overcurrent protection.

The power supply unit has a ground leakage current of 3.5mA. The design of the electrical distribution system must take into consideration the total ground leakage current from all the power supplies in all the units.

Data Security

Any loss, corruption, or destruction of data while using a Seagate hard drive or a hard drive system is the sole responsibility of the user. Under no circumstances will Seagate be held liable for the recovery or restoration of this data. To help prevent the loss of your data, Seagate highly recommends that you keep TWO copies of your data: one copy on your Personal Cloud, and a second copy on one of the following:

- Direct-attached storage (DAS)
- Another NAS device
- Cloud storage
- Some form of removable storage or archival media

Important info: 1GB = 1,000,000,000 bytes. 1TB = 1,000,000,000,000 bytes. After the drive is formatted, the available storage capacity varies depending on your operating environment (typically 10%-15% less).